\textbf{ATLAS}

$\sqrt{s} = 13 \text{ TeV}, 36.1 \text{ fb}^{-1}$

Boosted

SR1(Tight,1b)

Post-Fit

Events / 100 GeV

$1000$ $1500$ $2000$ $2500$ $3000$ $3500$ $4000$ $4500$ $5000$ $5500$ $6000$

Data / Bkg

$0.5$ $0.75$ $1$ $1.25$ $1.5$

$4 \times 10^0$ $3 \times 10^0$ $2 \times 10^0$ $1 \times 10^0$ $10^1$ $10^2$ $10^3$ $10^4$ $10^5$ $10^6$ $10^7$ $10^8$

\[\text{Pre-Fit Bkg}\]

\[\text{Post-Fit}\]

\[\text{Total Bkg unc.}\]